

**REMARKS**

Claim 1 stand rejected under 35 U.S.C. §103(a) as being unpatentable over the Jotwani (U.S. Pat. No.: 4,621,358). Claim 2 has been cancelled. Claims 1 and 3 are pending in the Application.

Reconsideration and allowance of this application are respectfully requested in light of the above amendments and the following remarks.

Claim 3 has been objected due to informality. In response, claim 3 has been amended to depend on claim 1, instead of claim 2.

Further, claim 1 has been amended to recite “writing call direction data for designating an intra-call direction into the respective said input and output data regions of said control memory device at a designated memory and address...” in order to particularly point out and distinctly claim the subject matter.

Support for the above amendment can be found at least in page 9, lines 1-6, wherein the data regions of the control memory device is divided into an output data region (see FIG. 3a) and an input data region (see FIG. 3b). As such, when writing data in the data region of the control memory device, a memory and an address are designated for each input/output data, and the data is written in the designated memory and address.

Accordingly, applicant respectfully request that the rejection of claims 1 and 3 to be withdrawn.

As stated in the prior response filed on October 28, 2004, Jotwani discloses a telephone switching network having a remote line switch that couples digital voice signals from a plurality

of subscriber lines onto a lesser number of communications links connected to a central office. When the remote port unit receives a message from the central office requiring it to establish a termination path from the central office to a called subscriber line, it examines the message to determine if both the calling and called lines are connected to it. If they are, the remote port unit establishes a path from the called line to the communications link connected to the central office, as required by the message, and also establishes a path from the calling line to the called line through the resident switch. After the called line goes off hook, the remote port unit switches the call through the resident switch and so informs the central office, thereby allowing the central office to release the path through its switch for the call.

In contrast, the present invention addresses the need to overcome the limitation imposed by the intra-juncture capacity when processing intra-calls within the remote control system. As Jotwani fails to show or teach such need and further fail to show “a method for processing a large amount of intra-calls in a remote control system of a full electronic exchange system having a time switch block with a voice memory device and a control memory device having an input and output data regions to switch the Pulse Code Modulation (PCM) data to an intra-direction, and a call pass controller for transferring said PCM data to a host system and for looping said PCM data to said intra-direction, comprising the steps of: writing call direction data for designating an intra-call direction into the respective said input and output data regions of said control memory device at a designated memory and address to switch said PCM data sequentially stored in said voice memory device to said intra-direction...”, applicant respectfully submit that claim 1 is not anticipated by Jotwani.

For all of the foregoing reasons, it is respectfully submitted that the present Application is in condition for allowance, and a notice to that effect is respectfully solicited.

Applicants' undersigned attorney may be reached by telephone at the number given below.

Respectfully submitted,



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